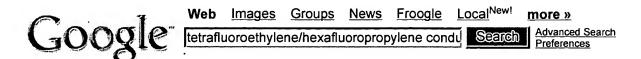
Ref	Hits	Search Query	DBs	Default Operator	Plurais	Time Stamp
L1	5	"6706819"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/10 14:01
L2	3	"6706819" and (tfe or hfp or fep or tetrafluoroethylene or hexafluoropropylene or fluoropolymer or fluoroethylene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/10 14:02
L3	0	"6706819" and (tfe or hfp or fep or tetrafluoroethylene or hexafluoropropylene or fluoropolymer or fluoroethylene) and exrud\$4 and conduct\$4	US-PGPÜB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/10 14:02
L4	0	"6706819" and (tfe or hfp or fep or tetrafluoroethylene or hexafluoropropylene or fluoropolymer or fluoroethylene) and exrud\$4 and conduct\$4 and (fluorine or fluorinat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/10 14:03
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L6	2	"6706819" and (tfe or hfp or fep or tetrafluoroethylene or hexafluoropropylene or fluoropolymer or fluoroethylene) and extrud\$4 and conduct\$4 and (fluorine or fluorinat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/10 14:04
L7	2	"6706819" and (tfe or hfp or fep or tetrafluoroethylene or hexafluoropropylene or fluoropolymer or fluoroethylene) and extrud\$4 and conduct\$4 and (fluorine or fluorinat\$4) and (end or endgroup or terminat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/10 14:05
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L9	2	"6706819" and (tfe or hfp or fep or tetrafluoroethylene or hexafluoropropylene or fluoropolymer or fluoroethylene) and extrud\$4 and conduct\$2 and (fluorinat\$4) and (end or endgroup or terminat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/10 14:07
L10	2	"6706819" and (tfe or hfp or fep or tetrafluoroethylene or hexafluoropropylene or fluoropolymer or fluoroethylene) and extrud\$4 and conduct\$2 and (fluorinat\$4) and (end or endgroup or terminat\$4) and (melt\$4 or molten or zone)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/10 14:08

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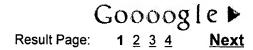
a Process for the manufacture of An electrode comprising a conductor and An ...

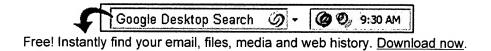
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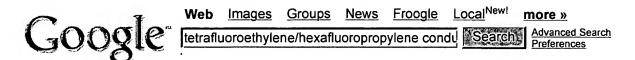
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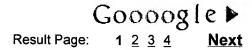
a Process for the manufacture of An electrode comprising a conductor and An ...

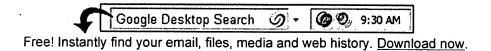
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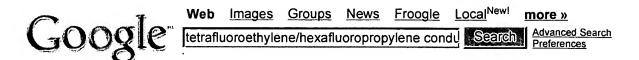
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Desiccant or Desiccants - Integrated window sash with groove for ...

18 is a cross-sectional view of a sash frame illustrating multiple nozzles for **extruding** sealant and desiccant on the sash frame. ...

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as the Nucleator to be used for This **extrusion** Foam forming, ... the **conductor** 11 continuously delivered from the **conductor** delivery machine 1 runs through ... www.chemi-tek.com/prod_mostra.asp?pid=24680 - 38k - Supplemental Result - <u>Cached</u> - <u>Similar pages</u>

Fluoropolymer compositions - US Patent 5468782

(b) an insulating jacket which surrounds the **conductor** and which is composed of A ... including molding and melt-**extrusion**, which is generally preferred. ... www.patentstorm.us/patents/5468782.html - 36k - Supplemental Result - Cached - Similar pages

Crush-resistant high-strength buffered optical waveguide fiber ...

... or full density PTFE tape and could be applied by **extrusion** in the case of ... 385/100, optical transmission cable 385/101, with electrical **conductor** in ... www.patentstorm.us/patents/5293442.html - 22k - Supplemental Result - <u>Cached</u> - <u>Similar pages</u> [More results from www.patentstorm.us]

Polytetrafluoroethylene (PTFE)

... 6,541,588 **Tetrafluoroethylene/hexafluoropropylene** copolymers with higher drawability. 3/25/2003. 123. ... 1/14/2003. 108. 6,506,043 Paste **extrusion** apparatus. 1/7/2003 ... www.maropolymeronline.net/aaPatLink/ PQR/Resins/FluoroPolym/PTFE/PTFE/PTFE200.htm - 101k - Supplemental Result - <u>Cached</u> - <u>Similar pages</u>

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Method of forming a PTFE insulation layer over a metallic **conductor** and product derived thereform. 8/10/2004 ... Paste **extrusion** Apparatus. 1/7/2003 ... www.maropolymeronline.com/aaPatLink/ PQR/Resins/FluoroPolym/PTFE/PTFE200.htm - 112k - Supplemental Result - Cached - Similar pages

<u>United States Patent Application: 0030118886</u>

Accordingly, a polymer electrolyte of a non-Fluorine-containing protonic **conductor** ... forms The membrane from a solution, melt pressing and melt **extrusion**. ... spore.patentmatrix.com/Projects/ WNCCTC/USC162/..%5CBOS%5C20030118886.html - 71k - Supplemental Result - <u>Cached</u> - <u>Similar pages</u>

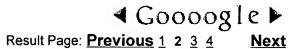
<u>United States Patent Application: 0030152766</u>

... is a terpolymer of tetrafluoroethylene, hexafluoropropylene and vinylidene ... material.

conductor, semi-conductor and a ... resin systems by extruding a halopolymer ... spore.patentmatrix.com/projects/ wncctc/Comp046/..%5CBOS%5C20030152766.html - 101k - Supplemental Result - Cached - Similar pages
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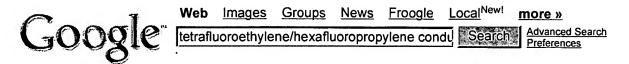
Abstracts of Papers of the Experimental Physics Group

Stretching of HEPP perpendicular to the **extrusion** direction causes cracks advancing ... A copolymer of ethylene **tetrafluoroethylene hexafluoropropylene** and ... www.physik.uni-ulm.de/Includes/ExpPhysAbstracts.shtml - 244k - <u>Cached</u> - <u>Similar pages</u>



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a coating for a **conductor**, said coating comprised of a melt processible ...
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... mechanical and electrical properties of the **conductor** alternate bending strength and resistance to torsion ... FEP **Tetrafluoroethylene hexafluoropropylene** ... www.leoni-cable.com/service/kataloge/pdf/asc_c.pdf - Supplemental Result - <u>Similar pages</u>

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ASTM, FEP-2, Standard Specification for FEP-Fluorocarbon Molding and Extrusion
Materials ... NASA, FEP-27, CABLE, Electrical, FLAT CONDUCTOR, POLYIMIDE/ FEP ...
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EP1286382

... are used in a semi-**conductor** device or Various kinds OF devices for a ... [0121] Subsequently, THE following coating composition (2) was **extrusion** ... swpat.ffii.org/pikta/txt/ep/1286/382/ - 117k - Supplemental Result - Cached - Similar pages

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Patent 5919583

The fuel cell of claim 1 wherein said inorganic proton **conductor** is selected ... such Membranes can be made by laminating two films or CO-**extruding** a film ... 67.78.125.131/patent-search/us5919583.html - Supplemental Result - Similar pages

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... (1994) Effect of **Extrusion** on Fiber Orientation and Breakage of Aluminar ... on Surface-Modified Poly(**Tetrafluoroethylene Hexafluoropropylene**) Polymers ... www.cwts.nl/ed/grfl/title17.html - 513k - <u>Cached</u> - Similar pages

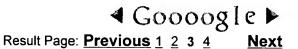
Coated fiber strands, composites and cables including the same and ...

... of the transmission **conductor** for reinforcing the transmission **conductor**, ... useful **extrusion** equipment includes single or twin screw extruders ... patents.nimblewisdom.com/patent/ 6087000-Coated-fiber-strands-composites-and-cables-including-the-same-

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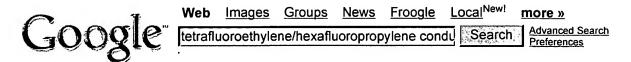
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... perpendicular to the axis of **extrusion**. ... of: electrical **conductor** elements or ... density polytetrafluoroethylene, **tetrafluoroethylene-hexafluoropropylene** copolymer ... www.bandwidthnews.com/resources/ patents/data77/5920671.html - 62k - Supplemental Result - Cached - Similar pages



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